RISHABH JAIN

Inderprastha Engineering College

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EXPERIENCE

Govardhan Learning Cloud
Full Stack Developer Intern
📅 Feb 2023 - Present   📍 Delhi

- Built responsive Web design for Yuvamanthan , **G20 S**ummit India event.
- Building online platform EkSathi to connect Teacher and Student
- Built Student , Teacher Profile functionality which improved accessibility and usability of system.
- **I**ncreased user satisfaction rate by **20** % by making user-friendly interface
- Tech Stack Used- React , Nodejs , Express , MySql ,Postman ,AWS

Hackathon
Intra-College
📅 2 Day Hackathon   📍 Delhi

- Developed a fully functional regular,responsive website.
- TechStack Used : HTML , CSS, Bootstrap , Jquery , Javascript, Nodejs
- Pitched the idea and Secured 2nd position.

PROJECTS

Suicide Prevention Website
Java-Script
📅 June 2021 – June 2021

- User register sign-in and authentication using JSON.
- Built with Modern UI material.
- Helped user to track their daily routine.

Scan Pay Website
Java-Script, Tailwind
📅 September 2021 – September 2021

- Built a Website in which the user just have to scan a QR code and from the website you can directly order the food without being in queue for long time .
- Implemented for college cafeteria and accounts have been created by more than **7**5+ students.

Sentiment Analysis of Twitter Dataset
Python Project
📅 October 2022 – November 2022

- Two methods were adopted for building the classifer.In the first,words are vectorized using frequency count and RNN was used.
- In the second approach these word vectors were given weights according to POS polarity and Naive Bayesian Classifier was used.

EDUCATION

Bachelor of Technology in Computer Science Engineering
IPEC-Ghaziabad
📅 July 2020 – Present   73.02 CGPA

Class XII
Little Flower Public Sr.Sc.School
📅 June 2020   77.20%

Class X
Little Flower International School
📅 June 2018   82.16%

SKILLS

C/C++   ReactJs   NodeJs   Java-Script   Python   SQL   TypeScript   HTML   CSS3   AWS   SEO   JIRA   GIT   Adobe-Photoshop   Bootstrap

ACHIEVEMENTS

- Hack-n-Pitch [2-day Hackathon] - 2nd Position
- Code Collesum- 3rd position organised by Google Developer Club
- Smart India Hackathon – Top 7 in College
- UI/UX Battleground – 2nd Position

KEY STRENGTHS

- Adaptable to work environment
- Team Work Skills
- Effective Communication skills
- Management Skills

POSITION OF RESPONSIBILITY

- Sub-Head at ACM [Coding Society of IPEC]
- Member at Aeronautica , Built Drone for security aspects.
- Mentee at CSI
- Mentee at GDSC , IPEC